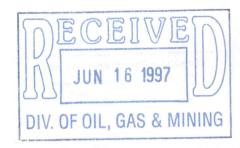
m/027/007

JUMBO MINING COMPANY
6305 FERN SPRING COVE
AUSTIN, TX 78730
PH: 512-346-4537
FAX 512-346-3188



June 10, 1997

Nancy DeMille Bureau of Land Management 35E 500N Fillmore, UT 84631

RE: APPLICATION FOR RIGHT-OF-WAY FOR OUR EXISTING ALTO HAULAGE ROAD

In 1988 Jumbo Mining applied for an amendment to the Drum Mine Plan of Operations to construct a haulage road from our Alto pit to the Drum Mine facilities and received approval from the BLM and DOGM in 1989. DOGM never required Jumbo to post a bond for the road because they stated the road could have a post mining use. We are now applying for a right-or way for the road in order to keep the road open indefinately to access the central part of the Drum Mountains. Since construction of the road, it has been maintained by Millard County because of the constant use of the road by recreationists, rock hounds, geologists, hunters, sheep herders and provides access to the various mining claims in the district. The road will still use the road as for hauling ore from our various pits when mining resumes.

If you have any questions, please call me at 801-864-4365.

Sincerely,

Dave Hartshorn

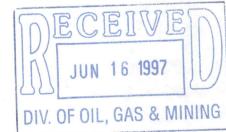
Project Manager, Drum Mine

cc: Ron Teseneer, BLM Wayne Hedberg, DOGM Ed King STANDARD FORM 299 (1/94) Prescribed by DOVUSDA/DOT P.L. 96-487 and Federal Register Nouce 6-3-81

APPLICATION FOR TRANSPORTATION AND UTILITY SYSTEMS AND FACILITIES

FORM APPROVED OMB NO. 1004-0060 Expires: June 30, 1995

ON EEDS	FRAL LANDS	
ON FEDERAL LANDS		FOR AGENCY USE ONLY
preapplication meeting with representatives of the	applicant should completely review this package and schedule a agency responsible for processing the application. Each agency net in preparing and processing the application. Many times, with on can be completed at the preapplication meeting.	Application Number Date tiled
	7	
1. Name and address of applicant unclude zip code:	2. Name, title, and address of authorized agent if different from Item 1 (include zip code)	3. TELEPHONE (urea code)
6305 FERN SPRING COVE		Applicant
AUSTIN, TX 78730		Authorized Agent
4. As applicant are you? (check one)	5. Specify what application is for: (check one)	
a. 🗖 Individual	a. New authorization	
b. 🖾 Corporation •	b. Renewing existing authorization No.	
c. Partnership/Association*	c. Amend existing authorization No.	
d. State Government/State Agency	d. Assign existing authorization No.	
e. Local Government	e. 🗖 Existing use for which no authorization has been recei	ved*
f. Federal Agency	f. Other*	
• If checked, complete supplemental page	• If checked, provide details under Item 7	
6. If an individual, or partnership are you a citizents # of th	e United States? Yes No	
(Q) ROAD (D) ROAD CONNECTS ALTO P (C) 5,000 LONG, 24 WIDE (d) 10 YEARS FOR MINING ACCESS TO MINING CLA	eeded for construction (Attach additional sheets, if additional space) IT WITH DRUM MWE FACILITIES PURPOSES, INDEFINITE FOR RECRIPTIONS, PROSPECTORS, SHEEP HERDER OF MINING PHASE, N.A. DURING	EATIONISTS, RUCK HOUND
8. Attach a map covering area and show location of project	t proposal	
9. State or Loc government approval: Attacheri		
10. Nonreturnable application fee: Attached 2 No		
	mational waterways? Yes No (If "yes," indicate on mo	ap)
	y to construct, operate, maintain, and terminate system for which au	
ROAD IS ALREADY CONS		
	A CONTRACTOR AND	ETTIES



This fam. ..

13a	Describe other reasonable alternative routes undes considered.
	. N/A
b.	Why were these alternatives not selected?
	$\mathcal{N}/_{A}$
c.	Give explanation as to why it is necessary to cross Federal Lands.
	(1) TO HAUL ORE FROM ALTO + MIZPAH PITS TO DRUM MINE FOR PROLESS,
14.	List authorizations and pending applications filed far similar projects which may provide information to the authorizing agency. (Specify number, date, code, or name)
	\mathcal{N}/A
15.	Provide statement of need for project, including the economic feasibility and items such as: (a) cost of proposal (construction, operation, and maintenance):
	estimated cost of next best alternative: and (c) expected public benefits. (a) ROAD ALREADY CONSTRUCTED AND MAINTAINED BY MILLARD COUNTY
	(b) N/A
	(C) ACCESS TO MINING CLAIMS, ACCESS FOR HUNTERS + OTHER RECREATIONS I ACCESS FOR SHEEP HERDERS, ACCESS FOR FIRE FIGHTING EQUIPMENT IFN
6.	Describe probable effects on the population in the amea, including the social and economic aspects, and the rural lifestyles.
	NO EFFECT SINCE NEAREST RANCH IS DO MILES AND NEAREST TOWN 25
	MILES AWAY.
7.	Describe likely environmental effects that the proposed project will have on: (a) air quality; (b) visual impact; (c) surface and ground water quality and quantity;
	the control or structural change on any stream or owner body of water: (e) existing noise levels; and (f) the surface of the land, including vegetation, permatrost, and soil stability. (a) DUST CONTROL MEASURES (WATER & ROAD BRINE) WILL BE USED DURIN
	BRE HALLING AND MINIMAL DUST IN POST MINING USE (b) N/A (c) N/A (d) None
	(e) NOISE LEVELS DURING HAULING WILL MERT FEDERAL CUIDELINES (f) ROAD ALREA
	CONSTRUCTED AND NO NEW SOIL OR VEGETATION DISTURBANCES WILL BE MADE
8.	Describe the probable effects that the proposed project will have on (a) populations of fish, plantlife, wildlife, and marine life, including threatened and endange species; and (b) marine marinals, including huming, capturing, collecting, or killing these animals.
	How E
	·
9.	State whether any hazardous material, as defined in this paragraph, will be used, produced, transported or stored on or within the right-of-way or any of the right-of-
	facilities, or used in the construction, operation, maintenance or termination of the right-of-way or any of its facilities. "Hazardous material" means any substat pollutant or contaminant that is listed as hazardous under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, as amended.
	U.S.C. 9601 et seq., and its regulations. The definition of hazardous substances under CERCLA includes any "hazardous waste" as defined in the Resol Conservation and Recovery Act of 1976 (RCRA), as amended, 42 U.S.C. 9601 et seq., and its regulations. The term hazardous materials also includes any nuclea
ь	byproduct material as defined by the Atomic Energy Act of 1954, as amended, 42 U.S.C. 2011 et seq. The term does not include petroleum, including crude oil or fraction thereof that is not otherwise specufically lissed or designated as a hazardous substance under CERCLA Section 101(14), 42 U.S.C. 9601(14), nor does the t
	include natural gas.
	Alone
	Normal the Description of the Control of the Contro
).	Name all the Department(s)/Agency(ies) where this application is being filed. BCM - FILL MORE
	Dolm
<u></u>	SERV CENTIEV That I am of lead as and with a did being in the Country of the Coun
elie	EBY CERTIFY. That I am of legal age and authorized to do business in the State and that I have personally examined the information contained in the application e that the information submitted is correct to the oest of my knowledge.
gna	ture of Applicant David Harla
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1